

Protein sequences of th examples (mutated to yield soluble forms)

>sFcYRI

SEQ ID NO: 1

MAVISLQPPWVSVFQEETVTLLHCEVLHLPGSSSTQWFLNGTATQTSTPSYRITSASVND
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GKAFKFFHWNSNLTILKTNI SHNGTYHCSGMKHHRYTSAGISVTVKELFPAPVLNASVTS
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SEQ ID NO: 2

>sFcYRIIa

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SEQ ID NO: 3

>sFcYRIIb

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SEQ ID NO: 4

>sFcYRIII

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SEQ ID NO: 5

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SEQ ID NO: 6

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09856933-022702

DNA sequences of the examples (mutated to yield soluble forms)

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121	GGACAGCCA	CTCAGACCTC	GACCCCCAGC	TACAGAATCA	CCTCTGCCAG	TGTCGAATAC	180
181	AGTGGTGAAT	ACAGGTGCCA	GAGAGGCTCT	TCAGGCGGAA	GTGACCCCCAT	ACAGCTGGAA	240
241	ATCCACAGAG	GCTGGCTACT	ACTGCAAGTC	TCCACGAGAC	TCUCTCCAGA	AGGAGAACCT	300
301	CTGGCCTTGA	GGTGTCAATC	GTGGAAGAT	AAGCTGTGTT	TCAAATGTCT	TTACTTTGCA	360
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421	ATAAGTCACA	ATGGCACTTA	CCATTGCTCA	GGCATGGAGAA	AGCATTCGCTA	CACATCAGCA	480
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541	TCCCACTCCC	TGGAGGGGAA	TCTGGTCACC	TAGACTGTGT	AAACAAGT	GCTCTTGCA	600
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661	AACACATCCT	CTGAATACCA	AATACTAACT	CGTAGAAGAG	AGAGACTTGG	GTATACTGG	720
721	TGCGAGGCTG	CCACAGAGGA	TGGAAATGTC	CTTAAAGCGA	GCCTTGAGTT	GGAGCTTCAA	780
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181	GCCAAACAAC	ATGACAGCGG	GGAGTACACG	TGCCACAGCT	CGGCAGACAG	CCTCAGCGAC	240
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301	CAGGAGGGAG	AAACCATCAT	GCTGAGGTGC	CACAGCTGCG	AGGACAAGCT	CTTGGTGTGA	360
361	GTACATCTTC	TCGAAGATGG	AAATCTCCAG	AAATTTCTAG	TTTGGTAGAT	CACCTCTCCC	420
421	ATCCCAACAG	CAAAACACAG	TCACAGTGGT	GATTACCACT	GCACAGCAAA	CATAGGCTAC	480
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181	GGTTCATAGG	CACTCAACAAT	GACAGCGGGG	AGTACAGCTG	CCAGAGTCCG	CAGACCAGCC	240
241	TGACGCGACC	TGTGCATCTG	ACTGTGCTTT	CTGAGTGGCT	GGTGCTGAC	ACCCCTCACC	300
301	TGGAGTTCCA	GGAGGGAGAA	ACCATCGTGC	TGAGTGTGCA	CAGCTTCCAG	GCAAGGCTCT	360
361	TGGTCAAGGT	CACATTTCTC	CAGAAATGAA	ATTTTTCGAAG	TGCGATCCCA	TGCGATCCCA	420
421	ACTTCTCCAT	CCCACAAGCA	AACCACAGTC	ACAGTGGTGA	TTACCACCTG	ACAGGAAACA	480
481	TAGGCTACAC	GCTGTACTCA	TCCAAGCTGC	TGACCATCT	TGTCCTAAGT	CCGACTCTTT	540
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181	GAGCTCGCCA	CAGTCAACGA	CAGTGGAGAG	TACAGTGGCC	AGACAACACT	CTCCACCGCT	240
241	AGTGACCCGG	TGCAGCTAGA	AGTCCATATC	CTGCGGCTGT	TGCTCTCAGC	CCGCTCCGTC	300
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361	CATAGAGTTCA	CATATTTACA	GAATGGCAAA	GAGGAGTAAT	ATTTTCTACA	TAATTTCTAG	420
421	TTCCACATTC	CAAAAGCCAC	ACTCAAAGAT	AGCGCTCTCT	ACTTCTGCA	GGGGCTTGT	480
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121	AAATGGTGTG	ACCAATGGCAG	CCTTTCAGAA	GAGACAACAT	CAAGTTTGA	TATTTGTAAT	180
181	GCAAAATTTG	AAGACAGTGG	AGAATACAAA	TGTCAGACCT	ACAAGTATTA	TGAGAGTACA	240
241	CCTGTGTATC	TGGAAGTCTT	CAGTGAATCG	CTGTCTTCT	AGGCTCTG	TGAGGTTAGG	300
301	ATGAGAGGCC	AGCCCTCTTT	CCTCAGGTGC	CATGCTGTGA	GGAACATGGGA	TGATTAAGT	360
361	GTGATCTATT	ATAAGAGTGG	TGAAGCTCTC	AAGTACTAGT	ATGAGAACCA	CACACTCTCC	420
421	ATTACAAATG	CCACAGTTGA	AGACAGTGG	ACTCTGACT	TGACGGGCA	AGTGTGGCAG	480
481	CTGGACTATG	AGTCTGAGCC	CCTCAACATT	ACTGTAAATA	AAGCTCCGG	TGAGAAGTAC	540
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SEQ ID NO: 12

>sPcRII

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361 AACGACGCTT  TCTGCGACCG  TAAAGCTGGG  GCCTGGGTGT  GCGACCGGCT  GGCCACATGC  420
421 ACGCGCCGAG  CCGACGAAGG  TTCCGCGGAG  TCCATGGGAC  CTGATTCAAG  ACCAGACCTC  480
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SEQ ID NO: 13

human PcyRIIb2

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09856933-022702

SEQ ID NO:14

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095693-02702

SEQ ID NO:15

human mRNA for high affinity Fc receptor (FcγRI)

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1321 a
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095693.022702

SEQ ID NO:16

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095637-02702

SEQ ID NO:17

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721   aagacaaaca ttgaagctc aacaagagac tggagggacc ataaacttaa atggagaaag
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095693.022702

SEQ ID NO: 18

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